

Cc: Barr, Pamela[Barr.Pamela@epa.gov]
To: Compton, Harry[Compton.Harry@epa.gov]; Carpenter, Angela[Carpenter.Angela@epa.gov]; Heimerman, Jeffrey[Heimerman.Jeff@epa.gov]; Singhvi, Raj[Singhvi.Raj@epa.gov]
From: Raj Singhvi
Sent: Sun 1/19/2014 3:54:53 PM
Subject: Re: MCHM Ohio River Samples COC

Sample analysis update

- 1 Calibration curve and MDL study completed.
2. Analyst and extraction chemists demonstrated capabilities as per NELAC requirement to analyze the samples .Due to nature of the project wanted to make sure all the requirement are met before we attempt to analyze samples.
3. Decision made on extraction technique after extensive work performed on solid phase and separatory funnel techniques .
4. Started working on samples this morning. Samples will be extracted by tonight .
Have a great Sunday from Edison , NJ
Thanks
Raj

Sent from my iPhone

On Jan 17, 2014, at 5:48 PM, Raj Singhvi: **Ex. 6 - Personal Privacy** wrote:

FYI . Still working on method .

Sent from my iPhone

Begin forwarded message:

From: "Singhvi, Raj" <Singhvi.Raj@epa.gov>
Date: January 17, 2014, 5:38:44 PM EST
To: **Ex. 6 - Personal Privacy**
Subject: FW: MCHM Ohio River Samples COC

From: **Ex. 4 - CBI**
Sent: Friday, January 17, 2014 10:38:28 PM (UTC) Monrovia, Reykjavik
To: Singhvi, Raj
Cc: Gilbert, John; Von Busch, Dale; mlott@usgs.com

Subject: MCHM Ohio River Samples COC

Hello Raj,

Please find the COC for the MCHM samples collected from the Ohio River today.
Samples will arrive tomorrow.

Thank you,

Ex. 4 - CBI

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<image002.png>

<image003.png>

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